YASHICA

AUX. TELEPHOTO LENS & WIDEANGLE LENS

INSTRUCTION MANUAL



TASHICA AUX. TELEPHUTU LENS & WIDEANGLE LENS

YASHICA AUXILIARY TELEPHOTO and WIDEANGLE LENSES can be used with all $2\frac{1}{4}$ " square (6×6 cm) twin-lens reflex cameras having bayonet mounts. Both aux, telephoto and wideangle lenses consist of carefully matched viewing and taking lenses with bayonet mounts.

Thus, on the groundglass the very same image appears that is exposed on the negative or transparency. Both lenses do not require any adjustment.

SPECIFICATIONS

The telephoto lens increases the effective focal length of your camera lens by about 50%, to 112.8mm. The subject is magnified about 2.5 times. The wideangle lens reduces the effective focal length of your camera lens by about 25%, to 58.4mm, increasing the subject area about 75%.

MOUNTING THE LENS



Yashica auxiliary telephoto and wideangle lenses have bayonet mounts which fit Yashica twin-lens reflex cameras with bayonet mounts.

APERTURE

For sharp, crisp pictures in color and in black-and-white, the use of the apertures from f/5.6 to f/11 is recommended. 'Vignetting' however, may occur at f/16 or f/22.

If you will study these instructions carefully and follow the suggestions therein, you will find that your new YASHICA auxiliary lenses will add a new dimension to your picture-taking enjoyment.